Date, Time (UTC)
2021-07-02, 08:12

Flight ID:
d-hhmh

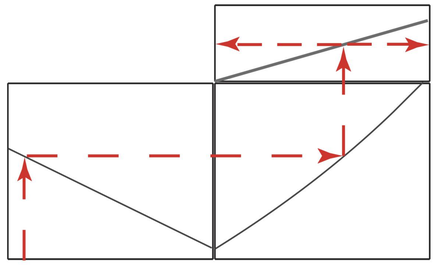
PIC/SIC:
mvh

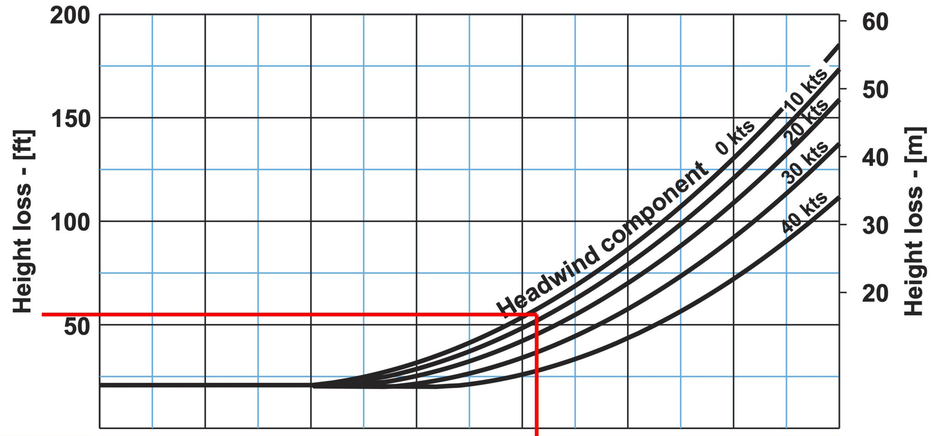
HEIGHT LOSS AFTER AN ENGINE FAILURE from HOVER

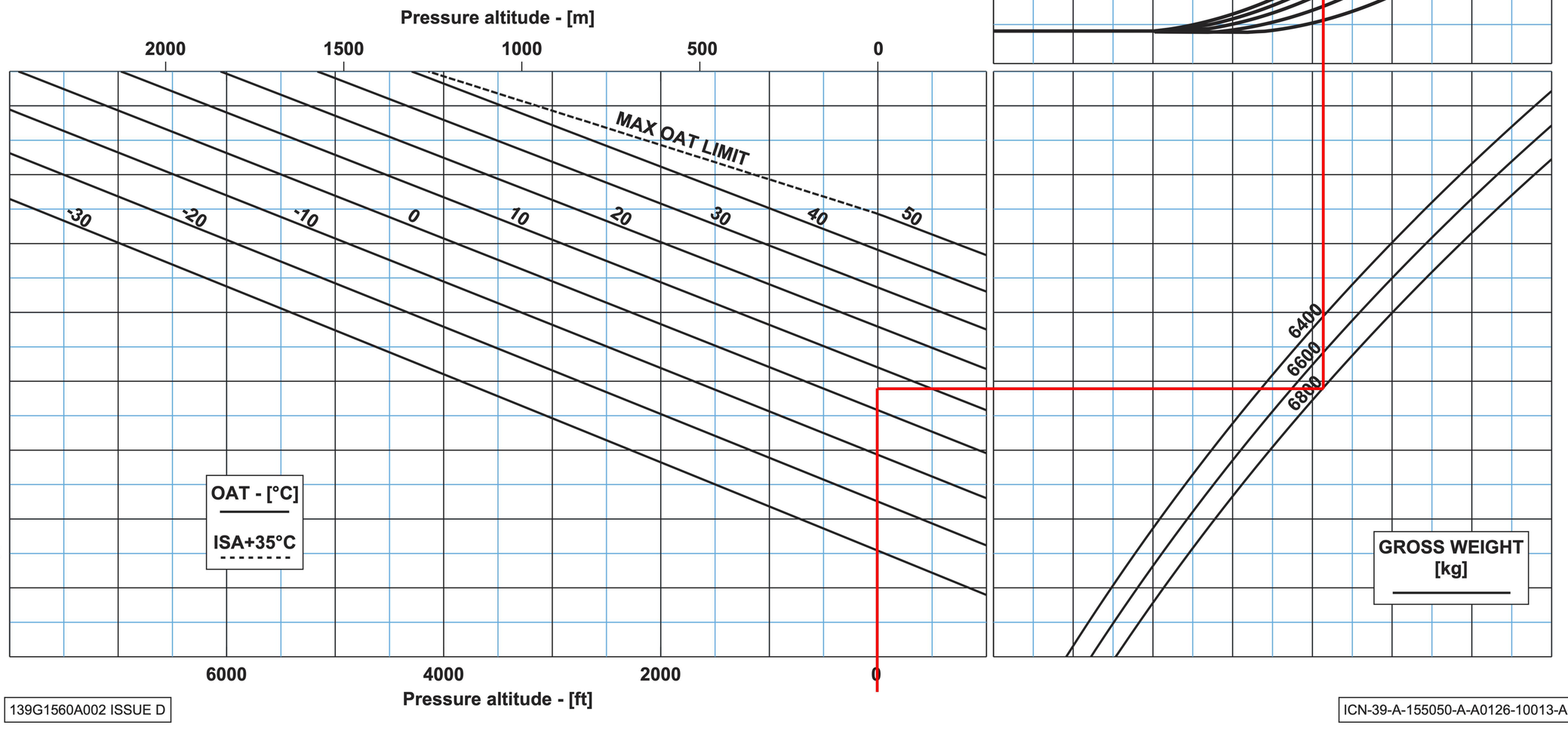
ROTOR SPEED: 100% or 102%

WIND BENEFIT

Note: the flyaway procedure assures a min ROC of 150 fpm at V_y with MCP OEI







Gross Mass:
6800 kg

QNH:
1013 mb

Hover Height:
0 ft

Temperature:
5 C

Wind:
5 kt

RESULT:

Pressure Altitude:
5 ft

Height loss:
55 ft

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Figure 4-37 Height Loss During Flyaway Weights from 6400 kg to 6800 kg